

D-6361



**IN THE UNITED STATES PATENT
AND TRADEMARK OFFICE**

Inventor(s): MIGDAL ETAL.

Examiner: HOKF, V.

Serial No.: 09 203,894

Group: 1714

Filed: DECEMBER 2, 1998

Title: LUBRICANT COMPOSITIONS
COMPRISING MULTIPLE ANTIOXIDANTS

**SUPPLEMENTAL INFORMATION
DISCLOSURE STATEMENT**

Asst. Commissioner for Patents
Washington, DC 20231

Sir:

In reference to the above-identified patent application, Applicant encloses copies of the art cited in the International Search Report for International Application No. PCT US99 27391, a corresponding foreign application. The relevance of this art is that it was cited in a foreign search report mailed to the Applicant on April 26, 2000.

U.S. Patent No. 3,247,111 entitled "*High Temperature Jet Lubricant*" by Oberright et al., issued April 19, 1966.

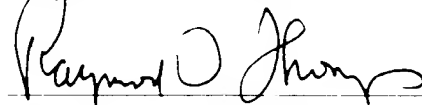
U.S. Patent No. 5,310,491 entitled "*Lubricant Composition Containing Antioxidant*" by Downs et al., issued May 10, 1994.

Patent Abstract of Japan, entitled "*Pressure-Sensitive Adhesive Composition for Protecting Surface of Decorative Article*" by Okido Masaharu, Publication No. 55071769; Publication date 30-5-1980.

Patent Abstract of Japan, entitled "*Rubber Composition*" by Tado Kazuhiro, Publication No. 57085835; Publication date 28-05-1982.

The undersigned represents that the closest art of which he is presently aware has been cited herein and understands that this statement shall not be construed as a representation that no better art exists or that a thorough patentability search has been made.

Respectfully submitted,



Raymond D. Thompson
Attorney for Applicant
Reg.No. 30,695

Date: May 9, 2000

UNIROYAL CHEMICAL COMPANY, INC.
World Headquarters
Middlebury, CT 06749
Tel.No. 203-573-4385
Fax.No. 203-573-4430

Docket No.**6361**

E:\HOME\NORMA\COS\app\PC\IDS.wcd